

Amendments to the Specification

Please replace the paragraph beginning at page 1, line 27, with the following rewritten paragraph:

--Asexual reproduction of this new variety by grafting on ~~natalbriar~~ 'Natal Briar' understock (unpatented), as performed at Watsonville, CA, shows that the foregoing and all other characteristics and distinctions come true to form and are established and transmitted through succeeding propagations.--

Please replace the paragraph beginning at page 2, line 7, with the following rewritten paragraph:

--'INTERYASSOR' is different from the similar varieties 'Passion First Red' (not patented) and 'Red Berlin' (not patented) because of its shiny foliage and the smooth stems.--

Please replace the paragraphs beginning with the word "Color" at page 4, line 12, with the following rewritten section:

--Color: The upper sides of the petals are near Red Group ~~453B~~
 45B.
 The reverse sides of the petals are near Red Group ~~453B~~
 53C.
 The base of each petal has thin base color of Yellow-
 Orange Group 19C.
 The major color on the upper side is near Red Group ~~453B~~
 45B.--

Please replace the paragraph beginning with the word "Margin" beginning at page 4, line 28, with the following rewritten paragraph:

--Margin: ~~Weak~~ Entire.--

Please replace the paragraphs beginning with the word "Stamens" beginning at page 5, line 8, with the following rewritten paragraphs:

--Stamens: Number: ~~Many~~ 170.
 Length: ~~.7~~ 1.0 cm.
 Anthers: Length: ~~.7~~ .4 cm
 Color: Greyed-Orange Group 163B.
 Arrangement: Regular around styles.
 Filaments: Color: Near Greyed-Orange Group 182A with
 Greyed-Orange Group 163C at bottom.
 Length: .5 cm.
 Pollen: Color: Near Orange-White Group 159A--

Please replace the paragraph beginning with the word "Rootstock" at page 6, line 1 with the following rewritten paragraph:

--Rootstock: Grafted onto ~~natalbrier~~ 'Natal Briar' understock.

Please replace the paragraphs beginning with the word "Petiole" at page 6, line 22 with the following rewritten paragraphs:

--Petiole: Color: Near Greyed-Orange Group 165A.
 Length: 2.0 cm
 Diameter: 0.1 cm

Please replace the paragraphs beginning with the word “Stipules” at page 6, line 25, with the following rewritten paragraphs:

--Stipules:

Length: 1.5 cm, serrated.

Color: Near Yellow-green Group 146A